

We claim:

1. Device for processing a slaughter product, comprising:
 - a conveyor for moving the slaughter product along a path;
 - a first body pivotably connected to the conveyor so that it can rotate about a first axis;
 - a second body pivotably connected to the first body so that it can rotate about a second axis;
 - a first actuating device for positioning the first body in various first angular positions with respect to the first axis;
 - a second actuating device for positioning the second body in various second angular positions with respect to the second axis, the second actuating device being positionable in various second angular positions while the first body is positionable in at least two different first angular positions;
 - a locking device for fixing the first and/or second angular position; and
 - a slaughter product fixing device for fixedly connecting the slaughter product to the second body.